

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
PN0223

SERIAL NO.

107512009
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Bill Clarke, et.al.FILING DATE
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	9858272	12-1998	WO				
	0035900	06-2000	WO				
	0040988	07-2000	WO				
	0296895	12-2001	WO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
	Akira, et.al. "Direct nuclear magnetic resonance spectroscopic analysis of (13) C-labeled antipyrine metabolites in human urine" Drug Metabolism and Disposition: The Biological Fate of Chemicals. U.S. 06-2001 vol. 29, No. 6, pages 903-907
	Koudriakova, et.al.: "In vivo disposition and metabolism by liver and enterocyte microsomes of the antitubercular drug rifabutin in rats" The Journal of Pharmacology and Experimental Therapeutics. U.S. 12-1996, vol. 279, no. 3, pages 1300-1309
	35. NIH/NIDDK- Mouse Metabolic Phenotyping Centers for Models of Diabetes and Its Complications" FYI Digest Newsletter, 04-2000,

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Scott, R.J. et.al., "Determination of a "GW cocktail" of cytochrome P450 probe substrates and their metabolites in plasma and urine using automated solid phase extraction and fast gradient liquid chromatography tandem mass spectrometry: RCM. England 1999 vol. 13, no. 23, pages 2305-2319

Fisher, Michael B. et.al., „Characterization by liquid chromatography-nuclear magnetic resonance spectroscopy and liquid chromatography-mass spectrometry of two coupled oxidative-conjugative metabolic pathways for 7-ethoxycoumarin in human liver microsomes treated with alamethicin." Drug Metabolism and Disposition: the Biological Fate of Chemicals. US 03-2002 vol. 30, no. 3, pages 270-275

International Search Report for PCT/NO03/00126 dated September 3, 2003

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